

This diagram shows an exploded perspective view of a watch movement assembly. At the top is the watch case (30) with a rectangular window (32). Below it is a circular dial (20) with month names (JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEP, OCT, NOV, DEC) and a central hand (22). The dial is shown rotating (F2). Below the dial is a complex gear train assembly (16) with various gears (10, 12, 14, 18, 24, 26, 28, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52) and a central axis (12). The gear train is shown rotating (F1). At the bottom is the watch case back (4) with a circular window (6) showing the movement (8). The case back is shown rotating (F3).

Fig.2

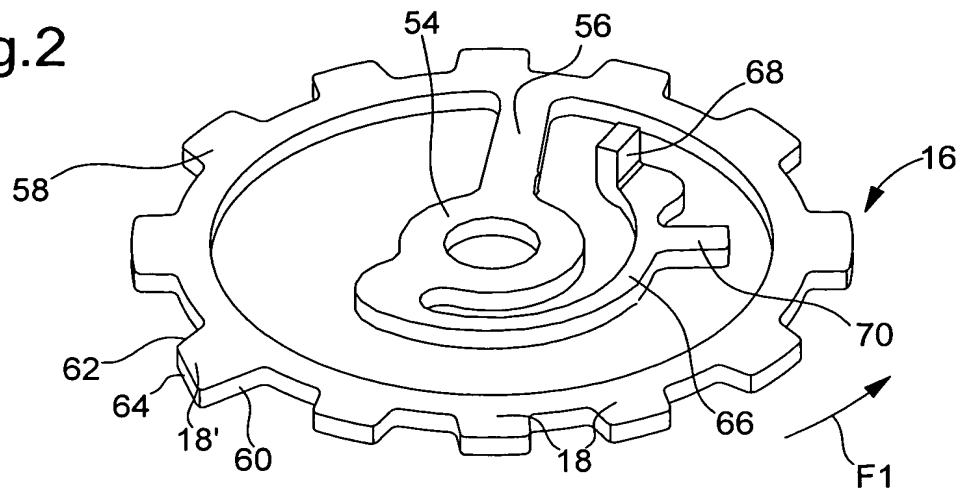


Fig.3

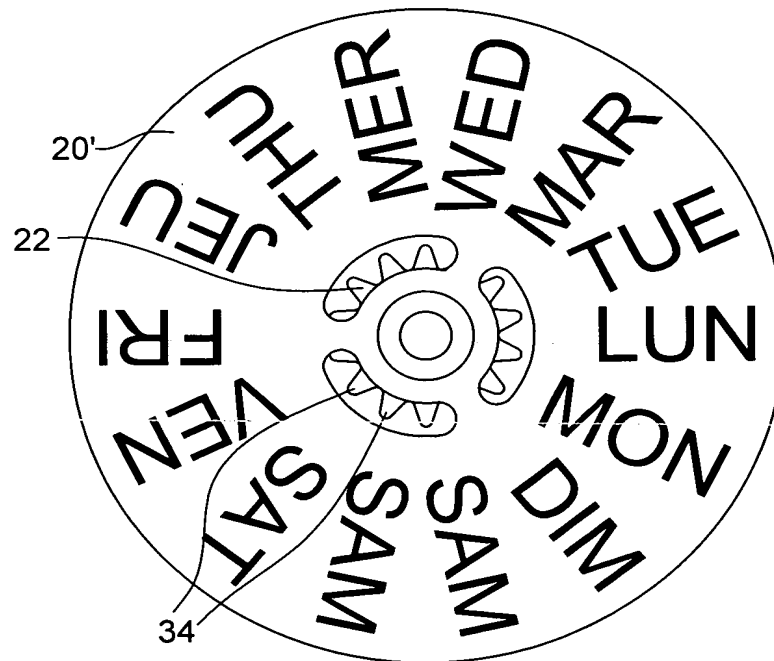


Fig.4

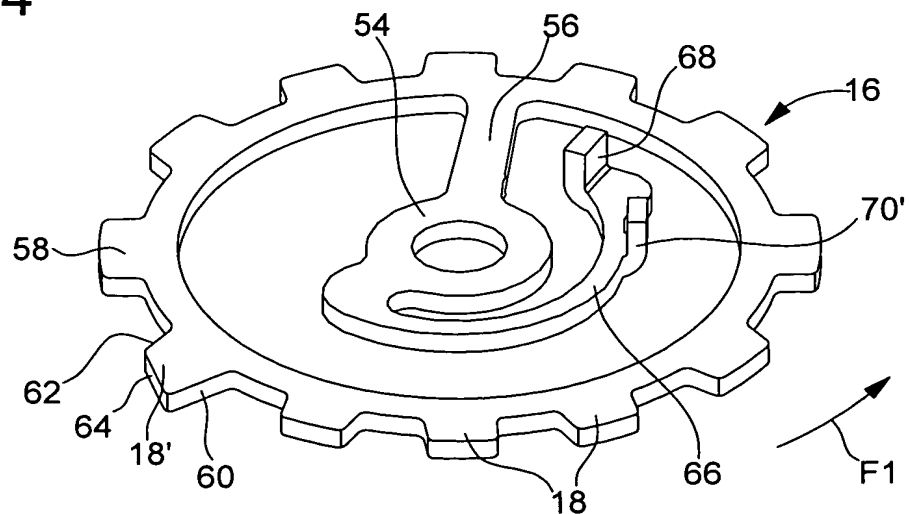


Fig.5

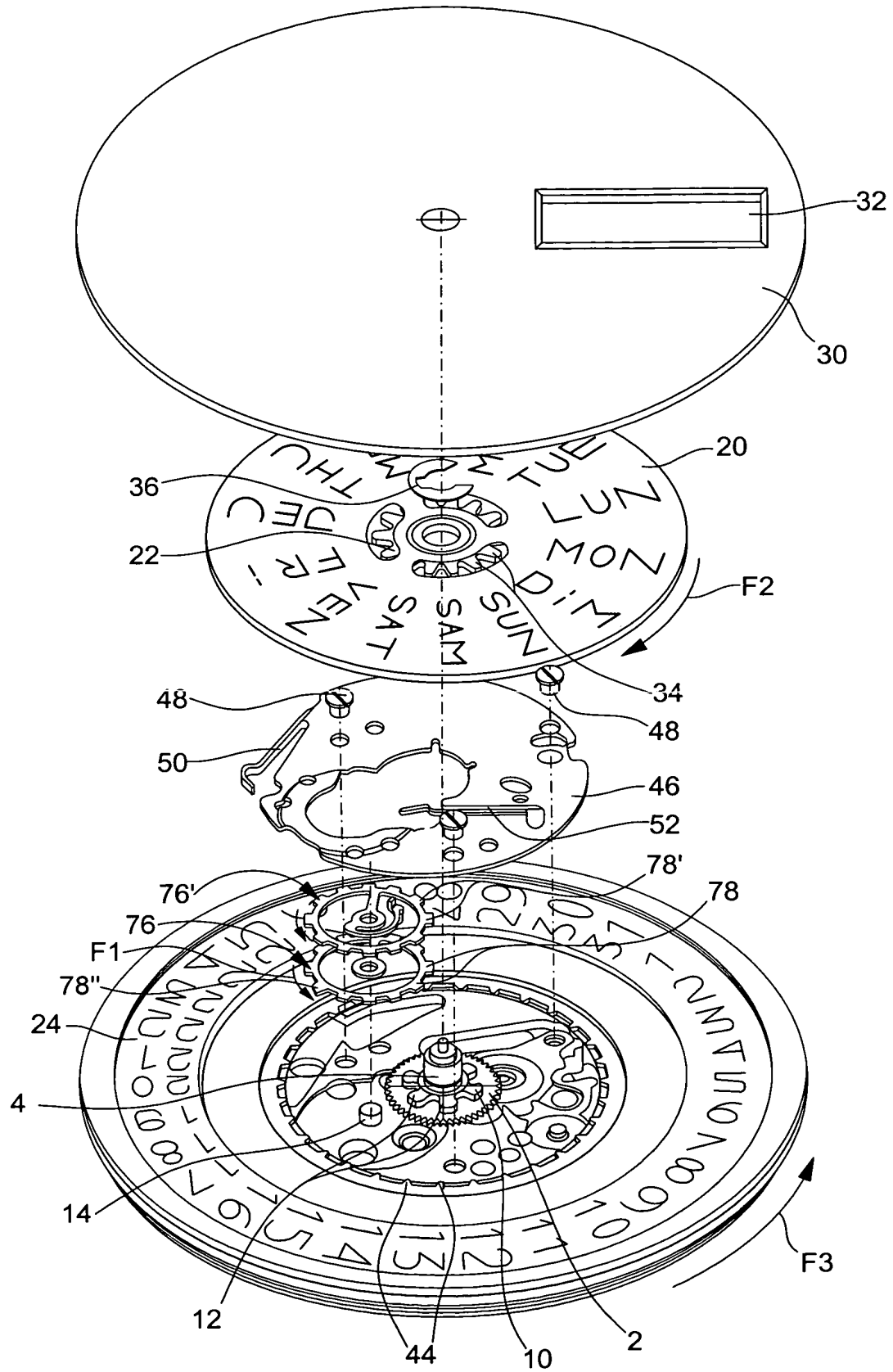


Fig.6

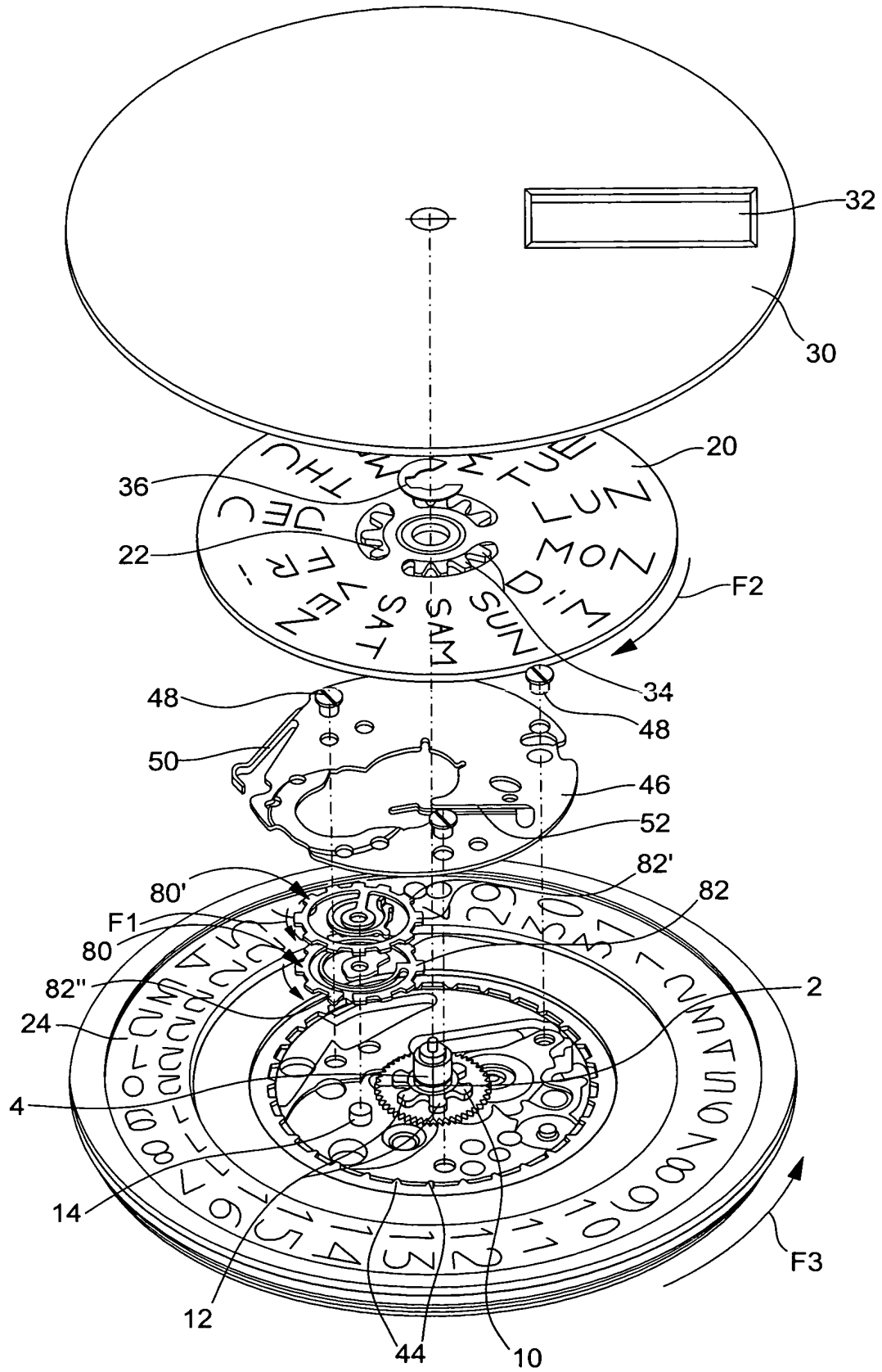


Fig.7

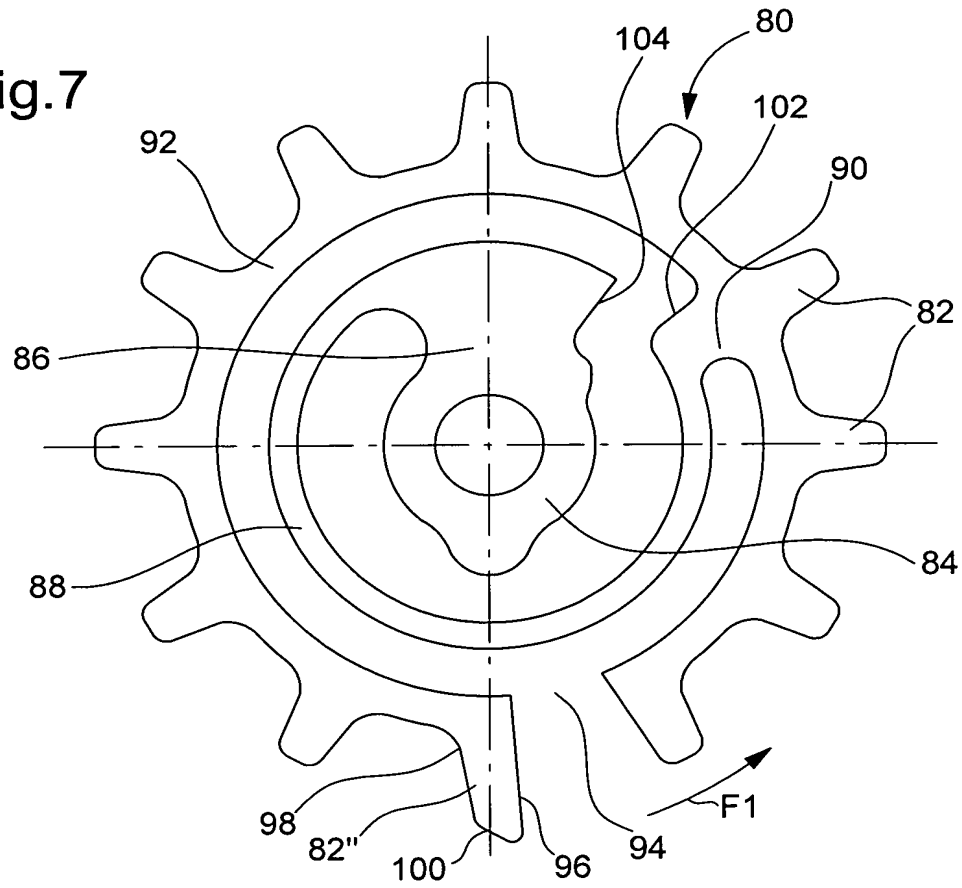


Fig.8

